

FIG. 1

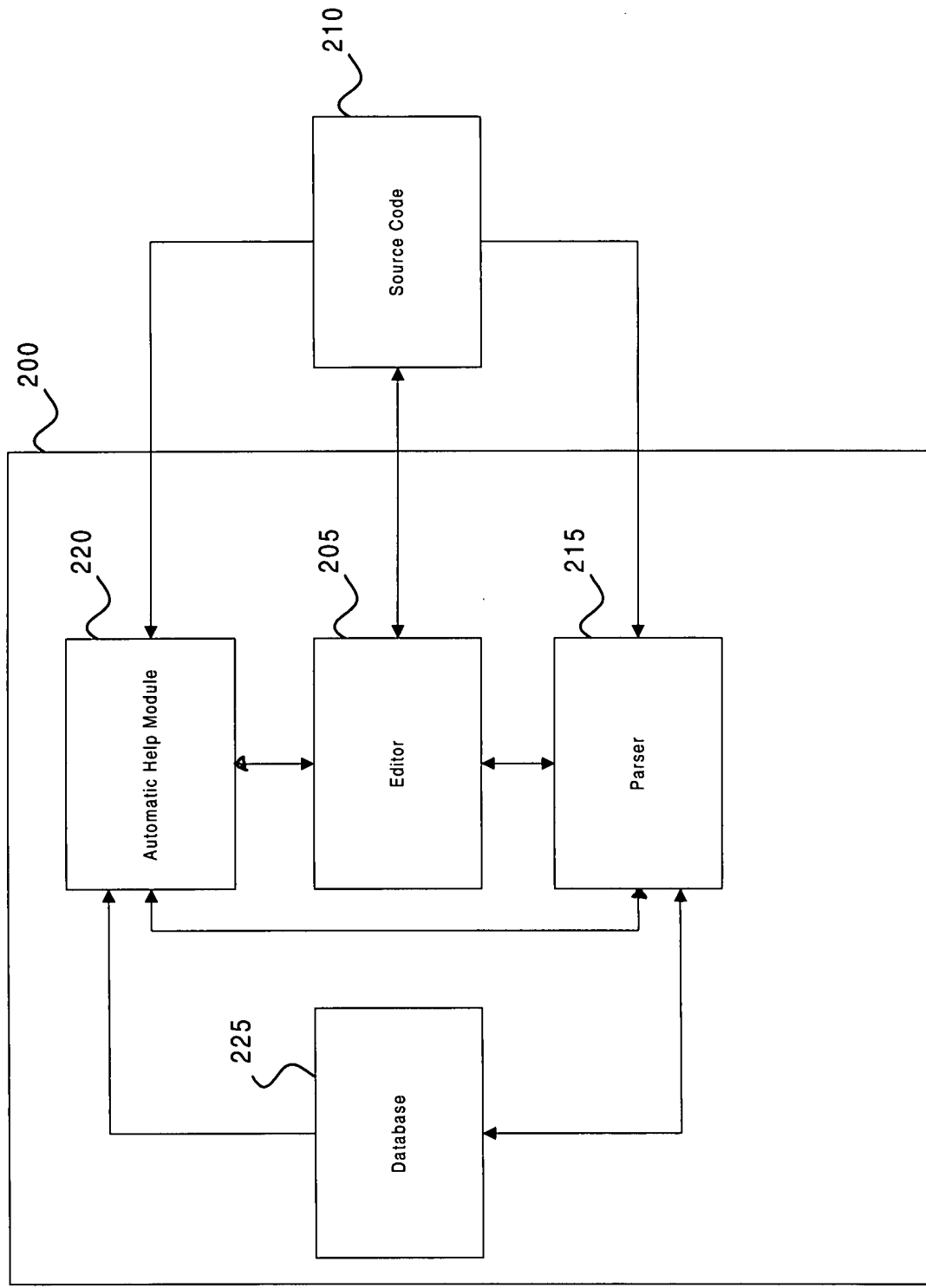


FIG. 2

```

class Foo {
public:
    int x;           // X coordinate of object
    int y;           // Y coordinate of object
    int z;           // Z coordinate of object

    // getVolume calculates a volume for the object
    double getVolume(double length, double width, float height) const;
}

```

Diagram labels: 355 points to the comment for `x`; 360 points to the comment for `y`; 365 points to the comment for `z`; 350 is a bracket grouping the three coordinate variables; 370 is a bracket grouping the `getVolume` method declaration.

FIG. 3(a)

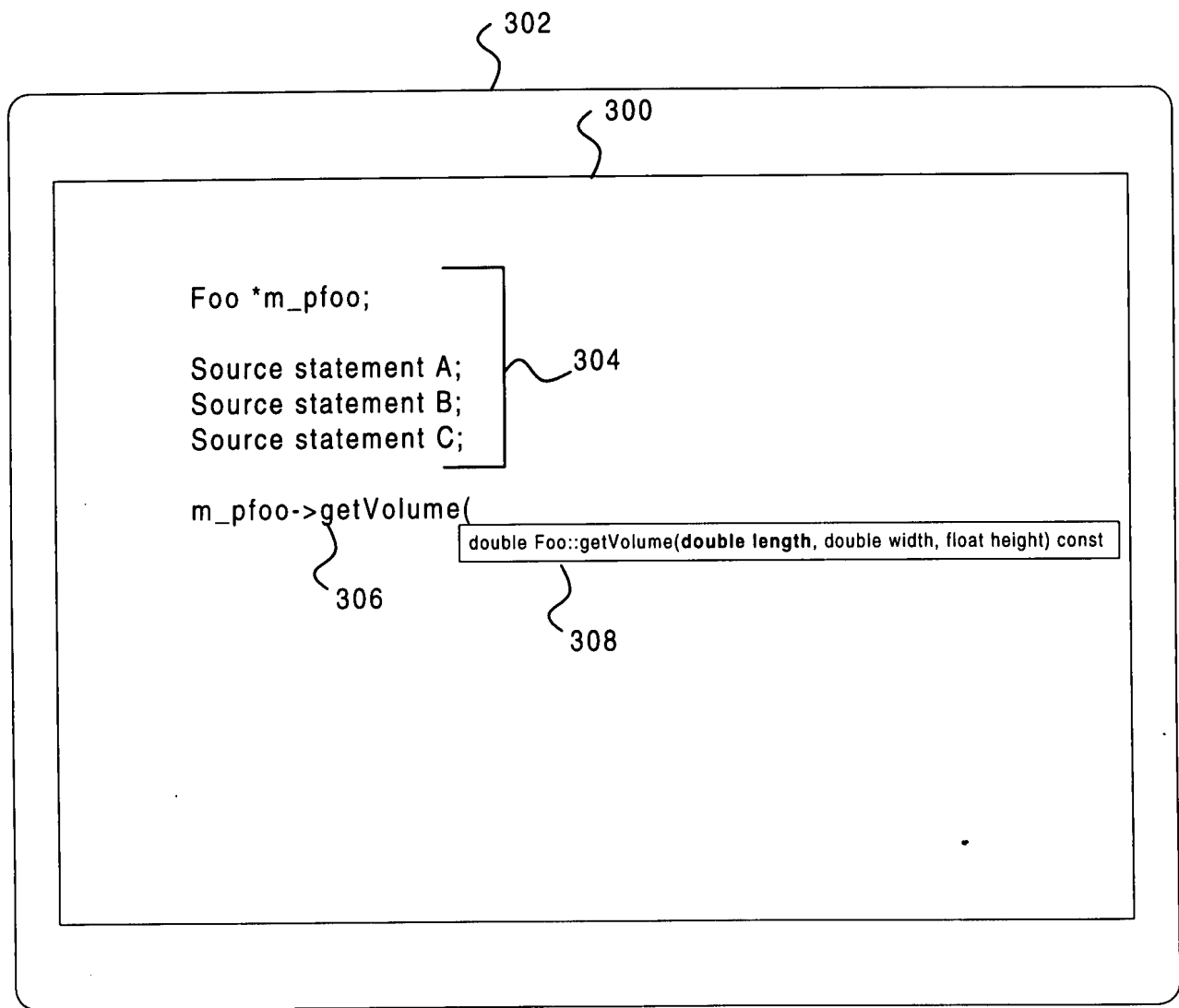


FIG. 3(b)

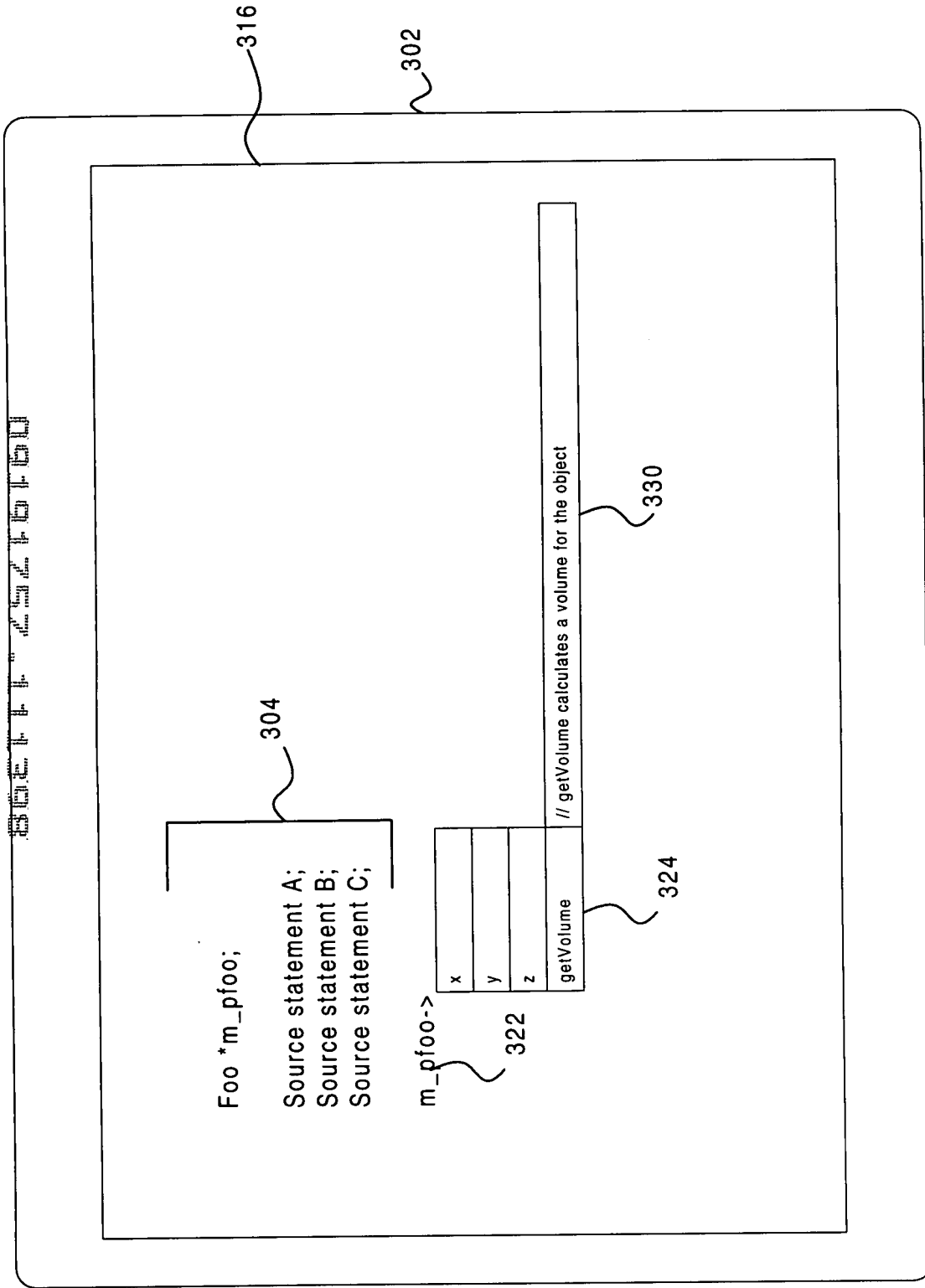


FIG. 3(c)

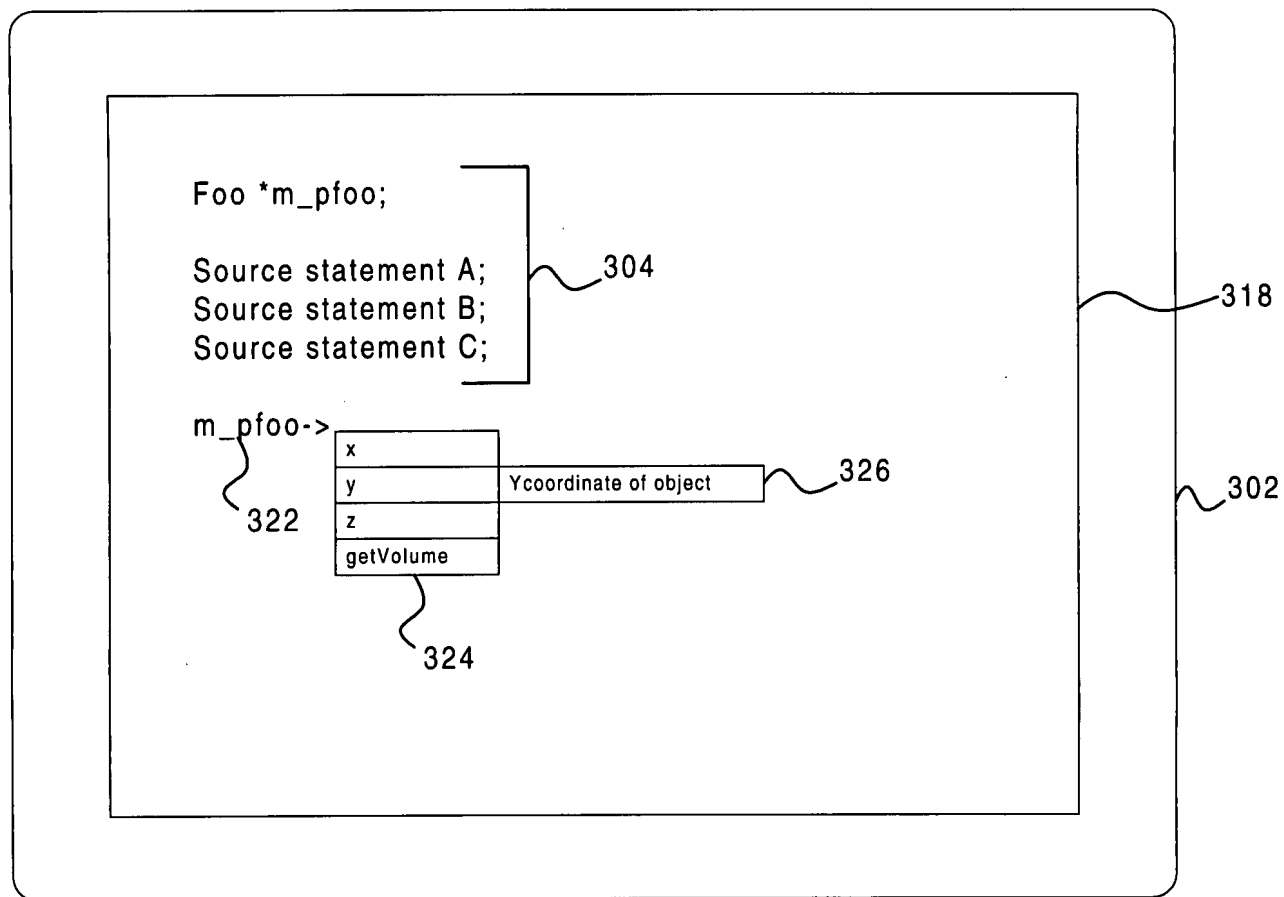


FIG. 3(d)

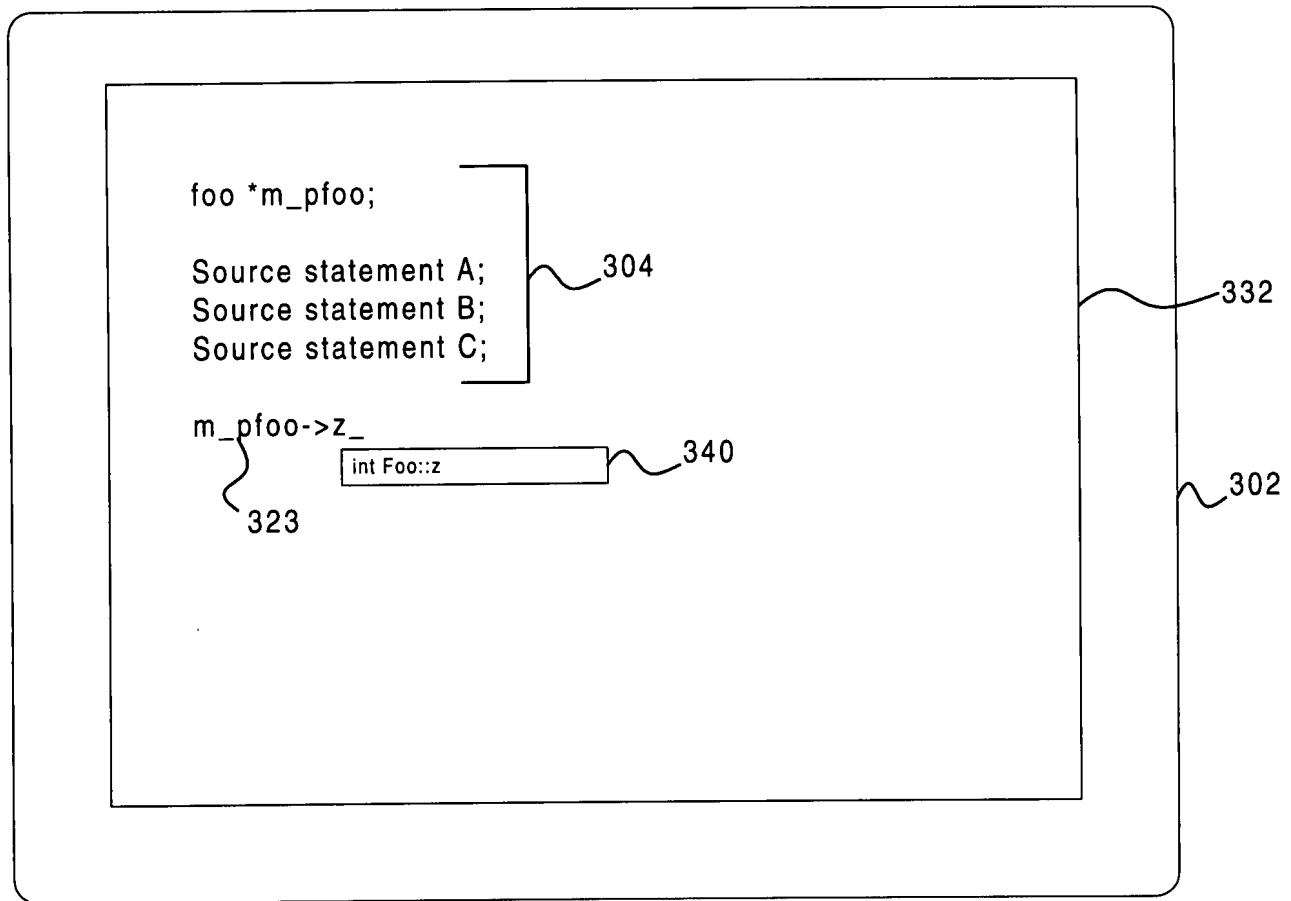


FIG. 3(e)

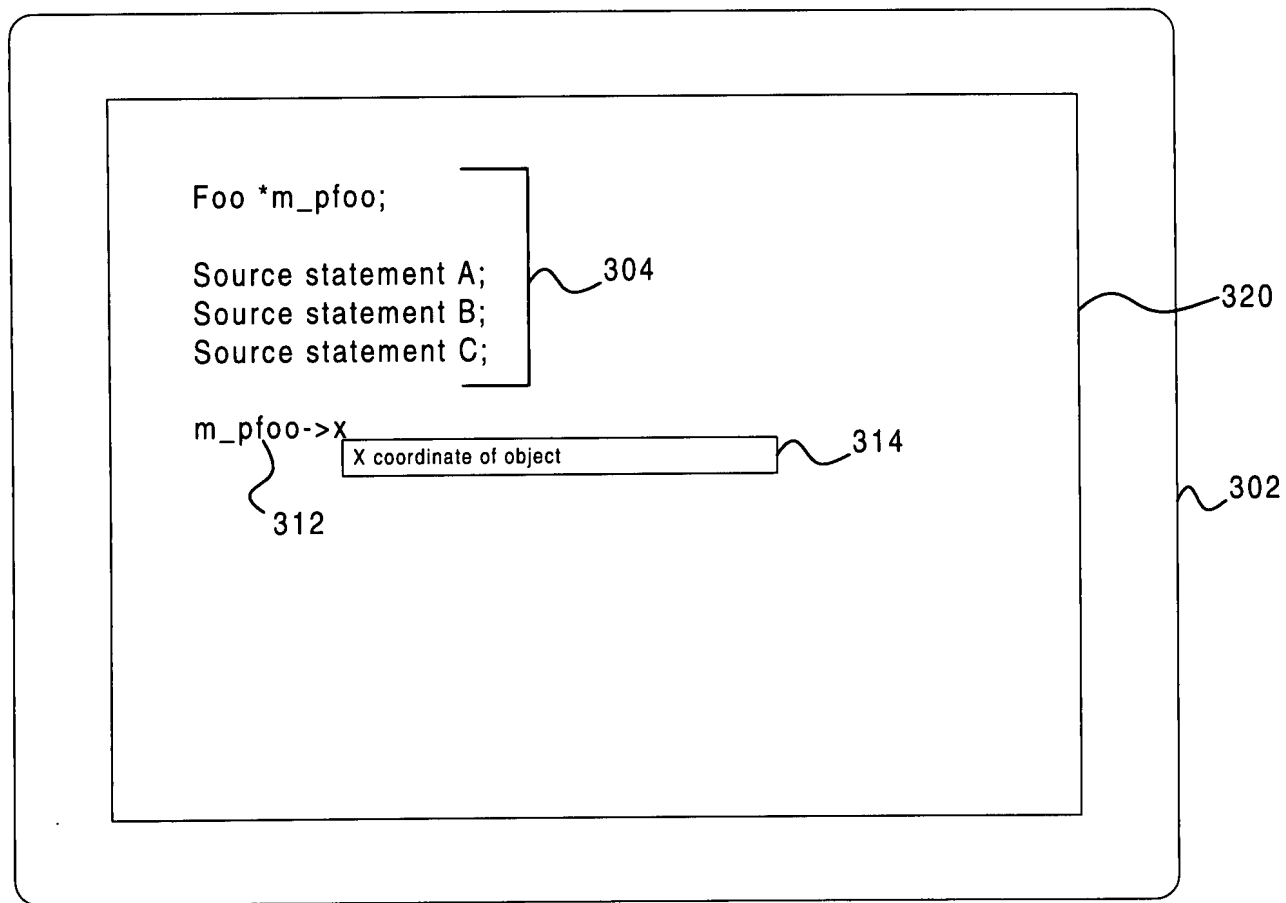


FIG. 3(f)

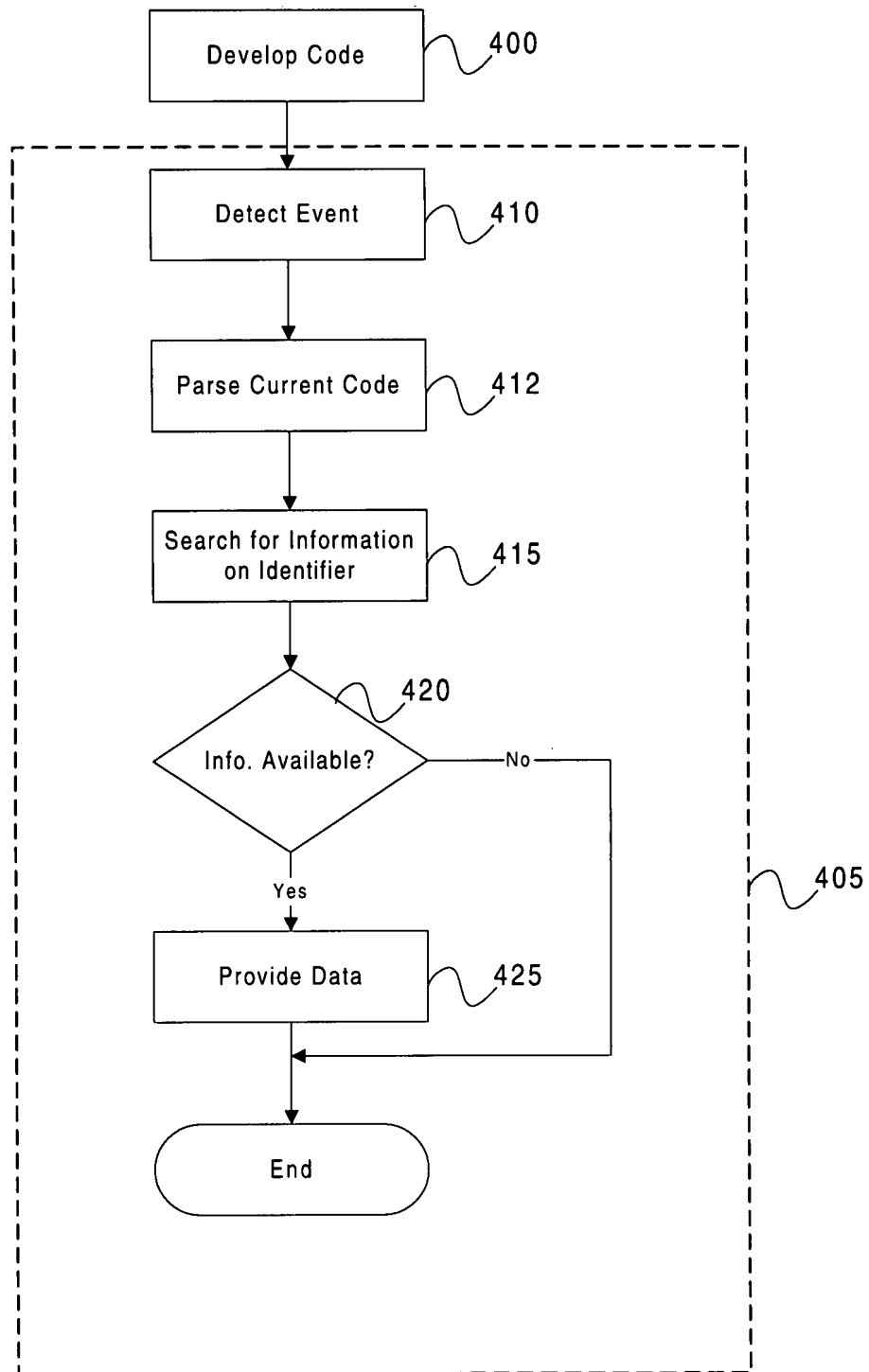


FIG. 4